

DATE

TOP SECRET

TO :
FROM :
ACTION:
INFO :

EDD *W*
PH *PT*
RP *PT*
KB *B*
DB *B*
AF *B*
NM *B*
DJ *M*

1	9
2	10
3	11
4	12
5	13
6	14
7	15
8	16

IMMEDIATE

W
2PS1-10

IN-89233

TO INFO 25X1 CITE

TOP SECRET 211235Z CITE 7580

IMMEDIATE INFO IMMEDIATE 25X1

25X1

A. BX6710

B. FLASH PROCESSING REPORT

C. TYPE 1

D. F

E. COMMENTS: CAMERAS OPERATED SATISFACTORILY. NO MAJOR PROBLEMS WERE NOTED. EXPOSURE IS GOOD. DATA RECORDING IS GOOD, HOWEVER FWD FRAME DATA BLOCK IS RECORDED PARTIALLY IN THE FORMAT. AT FOUR CYCLE INCREMENTS, APPROXIMATELY ONE-HALF OF THE DATA BLOCK ENTERS THE FORMAT. BASED ON INITIAL LOOK, TARGET AREAS ARE CONSIDERABLY MORE CLOUD COVERED THAN PREVIOUS MISSION. PERCENTAGE OF CLOUD COVER WILL BE REPORTED IN 122.

25X1

TOP SECRET TOR: 211250Z JUL 67

TOP SECRET

GROUP 1
EXCLUDED FROM AUTO-
MATIC DOWNGRADING
AND DECLASSIFICATION

DATE

TOP SECRET

1	9
2	10
3	11
4	12
5	13
6	14
7	15
8	16

TO :

FROM :

ACTION:

INFO :

EDD
PH
RP
KB
DB
AF
NM
DJ

IN 89239

TO

INFO

25X1

CITE

TOP SECRET 211348Z CITE 581

IMMEDIATE INFO IMMEDIATE

25X1

124

A. BX6710

B. ESTIMATED PICK UP TIME FOR MISSION PRODUCT.

C. ESTIMATED PICK UP TIME AT

25X1

PRITY	CUST	COPIES	EDST	DATE
0	A	1 UNTITLED	1100	FRI 21 JULY
1A	A	3	2400	"
1B	B	3	0100	SAT 22 JULY
	G	1	"	"
2	TTR	1	0300	"
	TZ	1	"	"
	TV	1	"	"
	TTY	1	"	"
	TTZ	1	"	"
	TX	1	"	"
3	C	1	0400	"
4	A	0.NEG	"	"

D. EACH COPY 4 BOXES, 8 CUBE, 220 POUNDS.

E. NONE.

TOP SECRET TOR 211412Z JUL 67

TOP SECRET

GROUP 1
EXCLUDED FROM AUTO-
MATIC DOWNGRADING
AND DECLASSIFICATION

DATE

TOP SECRET

TO :

FROM :

ACTION:

INFO :

IN 89243

EDD

PH

RP

KB

DB

AF

MM

DJ

ROUTING

1		9	
2		10	
3		11	
4		12	
5		13	
6		14	
7		15	
8		16	

OPS 1-10

TO

INFO

25X1

CITE

TOP SECRET 211412Z CITE [] 7585

IMMEDIATE [] INFO IMMEDIATE []

25X1

25X1

126 25X1

REF [] 7581 25X1

A. (BX6710)

B. PICK UP TIME FOR MISSION PRODUCT.

C. FIRM PICK UP TIMES AT [] ARE OUTLINED IN REF MESSAGE.

25X1

D. EACH COPY 4 BOXES, 8 CUBE, 220 POUNDS.

E. NONE

TOP SECRET TOR: 211434Z JUL 67

TOP SECRET

GROUP 1
EXCLUDED FROM AUTO-
MATIC DOWNGRADING
AND DECLASSIFICATION

DATE

TOP SECRET

ROUTING
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

TO :

EDD

FROM :

PH

ACTION:

RP

INFO :

KB

DB

AF

NM

DJ

IN-89234

OP51-10

TO

INFO

25X1

CITE

TOP SECRET 211255Z CITE 1326

IMMEDIATE INFO IMMEDIATE 25X1

25X1

1. MISSION BX6710

2. IDENTIFICATION OF AREAS OF INTEREST FOR CLOUD COVER REPORT

IN 122. 25X1

ELAPSED TIME

HR	MIN	SEC	LAT.	LONG.	AREA
00	30	52	2611	12728	ON (CAM. CHECK)
00	31	40	2609	12722	OFF
01	42	22	1732	11050	ON
01	51	41	2032	10754	NBR 1 (START)
01	56	11	2216	10613	NBR 1 (END)
02	06	13	1957	10254	OFF
02	59	38	1623	10514	ON
03	01	55	1648	10620	NBR 2 (START)
03	04	14	1711	10727	NBR 2 (END)
03	11	42	2014	10716	NBR 3 (START)
03	16	06	2156	10540	NBR 3 (END)
03	25	02	1700	10200	OFF
04	20	02	1629	10449	ON
04	22	39	1700	10603	NBR 4 (START)
04	25	16	1729	10718\$	NBR 4 (END)
04	25	16	1729	10718\$	OFF

\$ SAME INFORMATION

TOP SECRET TOR: 211305Z JUL 67

TOP SECRET

GROUP 1
EXCLUDED FROM AUTO-
MATIC DOWNGRADING
AND DECLASSIFICATION

DATE

TOP SECRET

ROUTING	
1	9
2	10
3	11
4	12
5	13
6	14
7	15
8	16

TO :

FROM :

ACTION:

INFO :

IN-89268

OPS-10

TO 25X1 INFO 25X1
TOP SECRET 211634Z CITE [] 7591 25X1

CITE

BDD-
 PH-
 RP-
 KB-
 DB-
 AF-
 NM-
 DJ-

IMMEDIATE [] INFO IMMEDIATE []

[] -122 25X1

REF [] 1326 25X1

- A. BX6710
- B. FILM EVALUATION REPORT
- C. TYPE 1/F/3909/[] 25X1
- D. TRENTON NBR 1/PROC TEMP PRIMARY 73 SECONDARY 65 DEGREES F.
ENTIRE ROLL PROCESSED AT MAX DEVELOPMENT.
- E. GAMMA START 2.19, FINISH 2.23
- F. 3404/2200/276-3-4-3-7
- G. QUALITY EVALUATION
 - 1. REC DRY IN METAL BOX
 - 2. GOOD
 - 3. MEDIUM
 - 4. GOOD
 - 5. OPERATIONAL
 - 6. NORMAL

TOP SECRET

GROUP 1
EXCLUDED FROM AUTO-
MATIC DOWNGRADING
AND DECLASSIFICATION

25X1

IN-89268



7591

T O P S E C R E T

PAGE 2

7. SEE COMMENTS

H. HELD AT  FOR TITLING AND REPRODUCTION.

I. COMMENTS: APPROXIMATELY 20 PERCENT OF FIRST HALF OF TARGET AREA NUMBER ONE (REF) WAS CLOUD FREE IMPROVING TO 80 PERCENT CLOUD FREE ON SECOND HALF. APPROXIMATELY 50 PERCENT OF TARGET AREAS NUMBER TWO AND THREE (REF) WAS CLOUD FREE. APPROXIMATELY 60 PERCENT OF TARGET AREA NUMBER FOUR (REF) WAS CLOUD FREE. APPROXIMATELY 45 PERCENT OF TOTAL MISSION WAS CLOUD FREE.

T O P S E C R E T TOR: 211652Z JUL 67

T O P S E C R E T

3.75 IPS
4 TR STEREO
SIDE 1 2

TAPE RECORDING LOG

MISSION BX 6710DATE 19/20 July 67

TAPE

* COUNTER	TIME	DESCRIPTION	P	MC 129	MV S 127
0000	1832	INITIAL BRIEFING INTRODUCTION			
0015	1833	WX			
0053	1837	INTELL			
0056	1837	COMMO DATA			
0160	1846	FLIGHT PLANNING (OK INCLUDED)			
0199	18	COMMENTS BY DCO			
0190	1848	END OF INITIAL BRIEFING			
0195	0801	FINAL BRIEFING INTRODUCTION			
0216	0802	STATUS OF PRIMARY AC # <u>129</u>			
0223	0803	STATUS OF SECONDARY AC # <u>127</u>			
0236	0804	MISC COMMENTS			
0260	0806	END OF FIRST PORTION OF FINAL BRIEFING			
0265	0807	INTRODUCTION TO SECOND PORTION OF FINAL BRIEFING			
0284	0809	ROUTE STUDY BY FLIGHT PLANNING USING FILM STRIP			
0500	0826	WX			
0588	0832	INTELL			
0595	0833	FLIGHT DETAILS: DEPARTURES, AR's, ARRIVALS			
0637	0836	COMMENTS BY DCO			
0688	0840	END OF FINAL BRIEFING			

* RELATIVE READINGS BASED ON REVOLUTIONS
OF FULL SUPPLY REEL.

3.25 IPS ✓
4 TR STEREO ✓
SIDE ① 2

TAPE RECORDING LOG

MISSION Bx6710DATE 20 July 67

COUNTER	TIME/L	DESCRIPTION
0690	1715	INTRODUCTION TO SENSITIVE PORTION OF DE-BRIEFING
0696	1716	PILOT SUMMARY (DCO CRITIQUE) OF FLIGHT
0802	1724	INTELL
0807	1724 1/2	WX 450 - 488
0840	1726 1/2	END OF SENSITIVE PORTION OF DE-BRIEFING
0845	1733	INTRODUCTION TO OPERATIONAL PORTION OF DE-BRIEFING
		SUMMARY OF FLIGHT PARAMETERS BY DE-BRIEFING OFFICER
		GENERAL SUMMARY OF FLIGHT BY PILOT
0885	1735 1/2	SYSTEM CRITIQUE BY AC ENGINEER 560
0948	1740	ENGINE CRITIQUE 628
0996	1743	INLETS CRITIQUE 683
1016	1745	ARC-50 CRITIQUE 710
1058	1747	COMMUNICATIONS CRITIQUE 767
1124	1752	INS CRITIQUE 860
1129	1752 1/2	SAS CRITIQUE 867
		PERFORMANCE
1143	1753	GENERAL DISCUSSION
1182	1756	END OF GENERAL OPERATIONAL PORTION OF DE-BRIEFING
1185	1801 1/2	PACKAGE CRITIQUE 949
1206	1803	EWIS CRITIQUE 985
		COMMENTS
1215	1803	END OF DE-BRIEFING

25X11A

ATTENDANCE:

0910L-